

# APPLICANT

Sheet 1 of 1

FORM PTO-1449, Adapted

## LIST OF INFORMATION DISCLOSED BY APPLICANT

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APPLICANT(S) Luke Mankin, et al.	GROUP 1638
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### U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE If Appropriate
OIPK						
SEP 11 2003						
SEARCHED						
INDEXED						
MAILED						
ATTACHED						

### FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION Yes	No
DKF	01/07572 A2	7/21/00	WO	The Regents of the University of California	—	—

### OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

DKF	Dutheil <i>et al.</i> , 2000, Proc Natl Acad Sci U.S.A., "Adeno-associated virus site-specifically integrates into a muscle-specific DNA region" 97(9):4862-6.
↓	Evans <i>et al.</i> , 2000, Physiol. Genomics., "Targeting the Hprt locus in mice reveals differential regulation of Tie2 gene expression in the endothelium" 2(2): 67-75.
↓	Guillot <i>et al.</i> , 2000, Physiol. Genomics, "Targeting of human eNOS promoter to the Hprt locus of mice leads to tissue-restricted transgene expression" 2(2):77-83.
↓	Groth <i>et al.</i> , 2000, Proc. Natl. Acad. Sci. U.S.A., "A phage integrase directs efficient site-specific integration in human cells" 97(11):5995-6000.
↓	Lamartina <i>et al.</i> , 2000, J. Virol., "Characteristics of the adeno-associated virus preintegration site in human chromosome 19: open chromatin conformation and transcription-competent environment" 74(16):7671-7.
↓	Swoap <i>et al.</i> , 2000, Am. J. Physiol. Cell Physiol., "The calcineurin-NFAT pathway and muscle fiber-type gene expression" 279: C915-C924.
↓	Young <i>et al.</i> , 2000, J. Virol., "Roles of adeno-associated virus Rep protein and human chromosome 19 in site-specific recombination" 74(9):3953-66.

EXAMINER <i>Xavier J.</i>	DATE CONSIDERED 11/29/03
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